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What is claimed is:

1. An aqueous-based composition useful as a body cleanser comprised of the following components:
  - A) from about 1 to about 40% by weight of at least one nonionic alkyl polyglycoside surfactant or mixture of nonionic alkyl polyglycoside with an anionic surfactant;
  - B) from about 0.5 to about 15% by weight of at least one glycerol fatty acid ester;
  - C) from about 0.25 to about 45% by weight of at least one alkoxyolated glycerol fatty acid ester;
  - D) up to about 10% by weight of a thickening agent;
  - E) up to about 20% by weight of an amphoteric surfactant;
  - F) up to about 10% by weight of a cationic surfactant;
  - G) up to about 10% by weight of a nonionic surfactant other than an alkyl polyglucoside; and
  - H) at least about 25% by weight of water, all weights being based on the total weight of the composition, and with the proviso that when component A) includes an anionic surfactant, component F) is either not present or is a cationic surfactant compatible with an anionic surfactant.
2. The composition of claim 1 wherein component A) is a nonionic alkyl polyglycoside.
3. The composition of claim 1 wherein component A) is a mixture of a nonionic alkyl polyglycoside and an anionic surfactant.
4. The composition of claim 1 wherein component A) is present in an amount of from about 5 to about 40% by weight; component B) is present in an amount of from about 1 to about 13% by weight; and component C) is present in an amount of from about 0.5 to about 10% by weight.

5. The composition of claim 1 wherein component A) is present in an amount of from about 10 to about 35% by weight; component B) is present in an amount of from about 1 to about 12% by weight; and component C) is present in an amount of from about 0.5 to about 1.5% by weight.
6. The composition of claim 1 wherein component B) is a glycerol mono- or di- ester having a fatty acid moiety containing from about 6 to 30 carbon atoms.
7. The composition of claim 1 wherein component C) is an ethoxylated glycerol having from 1 to about 50 ethyleneoxy groups and which is esterified with a saturated or unsaturated fatty acid or esterifiable derivative thereof containing from about 6 to 30 carbon atoms.
8. The composition of claim 1 wherein component A) is a nonionic alkyl polyglycoside surfactant; component B) is a glycerol mono- or di- ester having a fatty acid moiety containing from about 6 to 30 carbon atoms; and component C) is an ethoxylated glycerol having from 1 to 50 ethyleneoxy groups and which is esterified with a saturated or unsaturated fatty acid or esterifiable derivative thereof containing from about 6 to 30 carbon atoms.
9. The composition of claim 1 wherein the composition is free of any oil components other than those of components B) and C).
10. An aqueous-based composition useful as a body cleanser comprised of the following components:
  - A) from about 10 to about 35% by weight of an alkyl polyglycoside;
  - B) from about 1 to about 12% by weight of glycerol monooleate;
  - C) from about 0.5 to about 1.5% by weight of PEG 7 glycerol monococoate; and
  - D) remainder, water.
11. The composition of claim 10 wherein component A) is present in an amount of from about 34% by weight; component B) is present in an

amount of from about 1% by weight; and component C) is present in an amount of from about 0.5% by weight.

12. The composition of claim 10 wherein the composition is free of oil components other than those of components B) and C).
13. A process for simultaneously washing and moisturizing skin comprising contacting the skin with a body cleanser composition containing:
  - A) from about 1 to about 40% by weight of at least one nonionic alkyl polyglycoside surfactant or mixture of nonionic alkyl polyglycoside with an anionic surfactant;
  - B) from about 0.5 to about 15% by weight of at least one glycerol fatty acid ester;
  - C) from about 0.25 to about 45% by weight of at least one alkoxyolated glycerol fatty acid ester;
  - D) up to about 10% by weight of a thickening agent;
  - E) up to about 20% by weight of an amphoteric surfactant;
  - F) up to about 10% by weight of a cationic surfactant;
  - G) up to about 10% by weight of a nonionic surfactant other than an alkyl polyglucoside; andat least about 25% by weight of water, all weights being based on the total weight of the composition, and with the proviso that when component A) includes an anionic surfactant, component F) is either not present or is a cationic surfactant compatible with an anionic surfactant.
14. The process of claim 13 wherein component A) is a nonionic alkyl polyglycoside.
15. The process of claim 13 wherein component A) is a mixture of a nonionic alkyl polyglycoside and an anionic surfactant.
16. The process of claim 13 wherein component A) is present in an amount of from about 5 to about 40% by weight; component B) is present in an amount of from about 1 to about 13% by weight; and

component C) is present in an amount of from about 0.5 to about 10% by weight.

17. The process of claim 13 wherein component A) is present in an amount of from about 10 to about 35% by weight; component B) is present in an amount of from about 1 to about 12% by weight; and component C) is present in an amount of from about 0.5 to about 1.5% by weight.
18. The process of claim 13 wherein component B) is a glycerol mono- or di- ester having a fatty acid moiety containing from about 6 to 30 carbon atoms.
19. The process of claim 13 wherein component C) is an ethoxylated glycerol having from 1 to about 50 ethyleneoxy groups and which is esterified with a saturated or unsaturated fatty acid or esterifiable derivative thereof containing from about 6 to 30 carbon atoms.
20. The process of claim 13 wherein component A) is a nonionic alkyl polyglycoside surfactant; component B) is a glycerol mono- or di- ester having a fatty acid moiety containing from about 6 to 30 carbon atoms; and component C) is an ethoxylated glycerol having from 1 to 50 ethyleneoxy groups and which is esterified with a saturated or unsaturated fatty acid or esterifiable derivative thereof containing from about 6 to 30 carbon atoms.
21. The process of claim 13 wherein the composition is free of oil components other than those of components B) and C).